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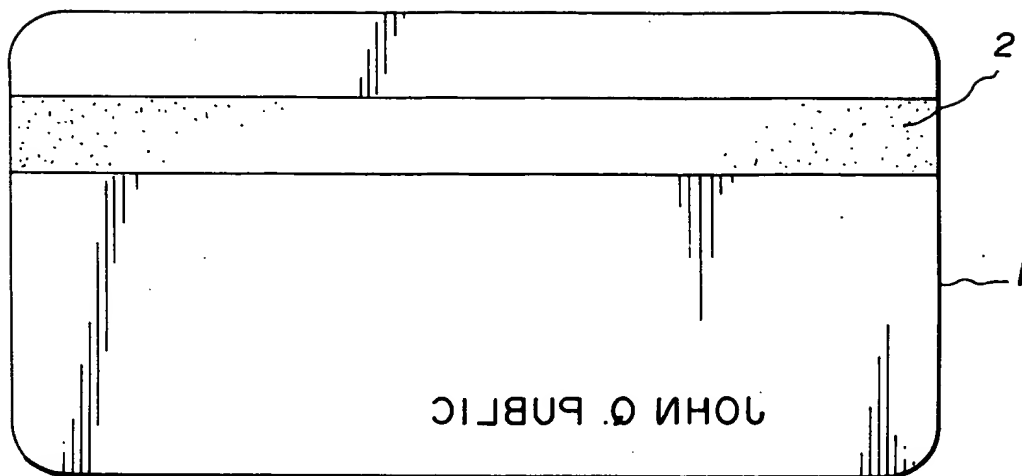


Fig. 1

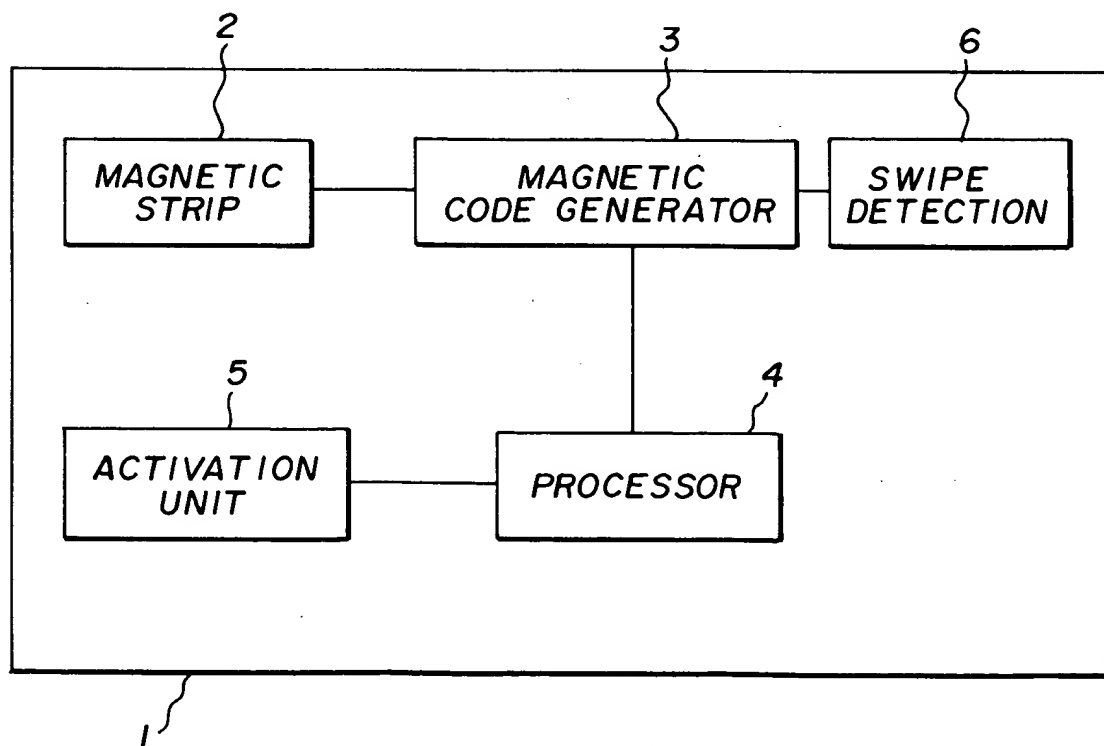


Fig. 2

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The diagram illustrates a multi-channel electronic circuit. At the top, a power supply section (1) includes a transformer (5) with four secondary windings, a switch (8), and a battery (7). A central integrated circuit (4) is connected to these windings and the battery. The IC has pins labeled 1, 15, 12, 10, 4, 6, 7, and 0. A control unit (2) with inputs JP, S, Q, Ck, and K Ck Q is connected to the IC. A feedback loop (9) with a diode and a coil is connected to the control unit. A final output stage (6) is connected to the control unit and the feedback loop. A ground symbol (10) is also present.

Fig. 3